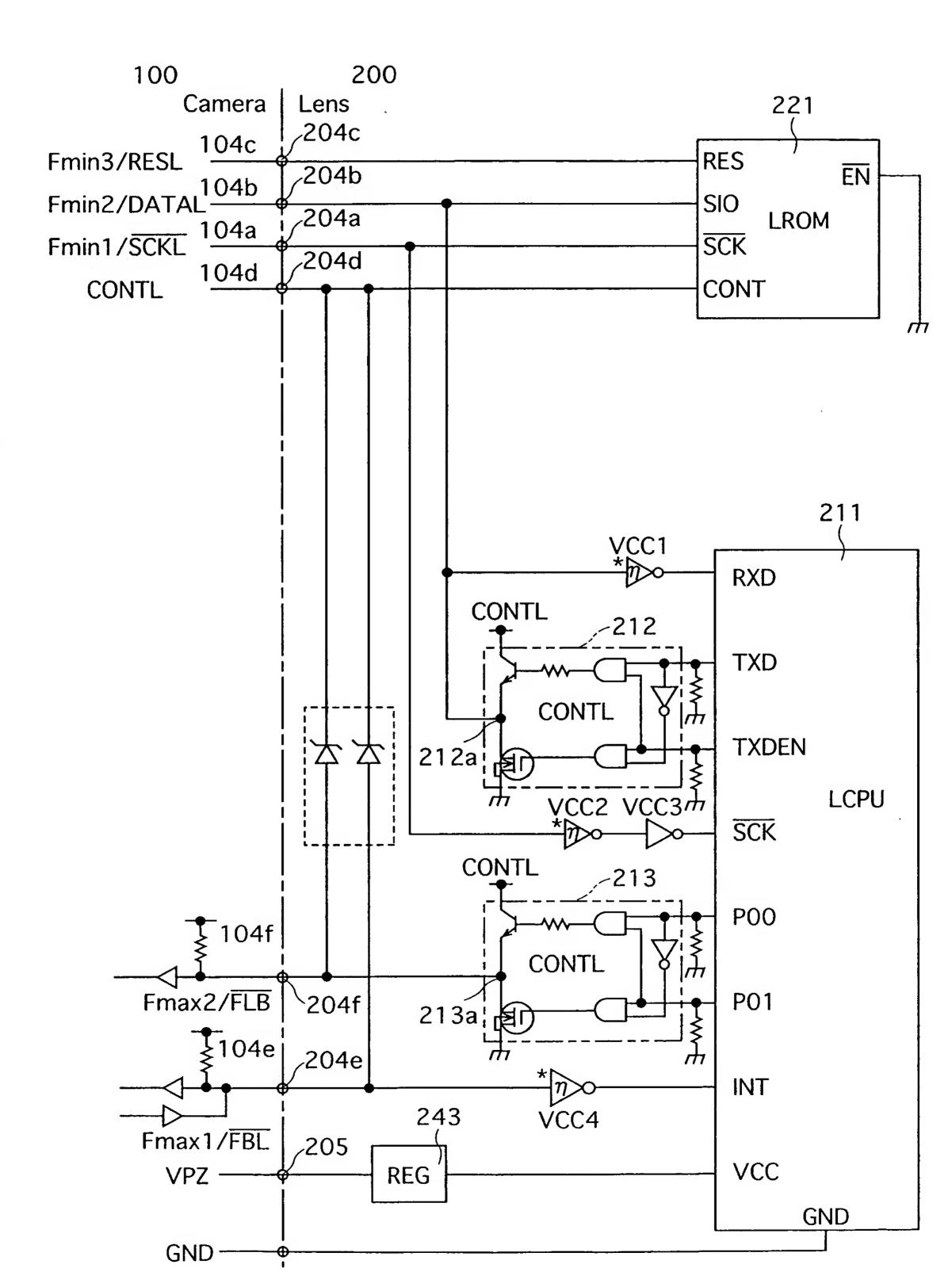
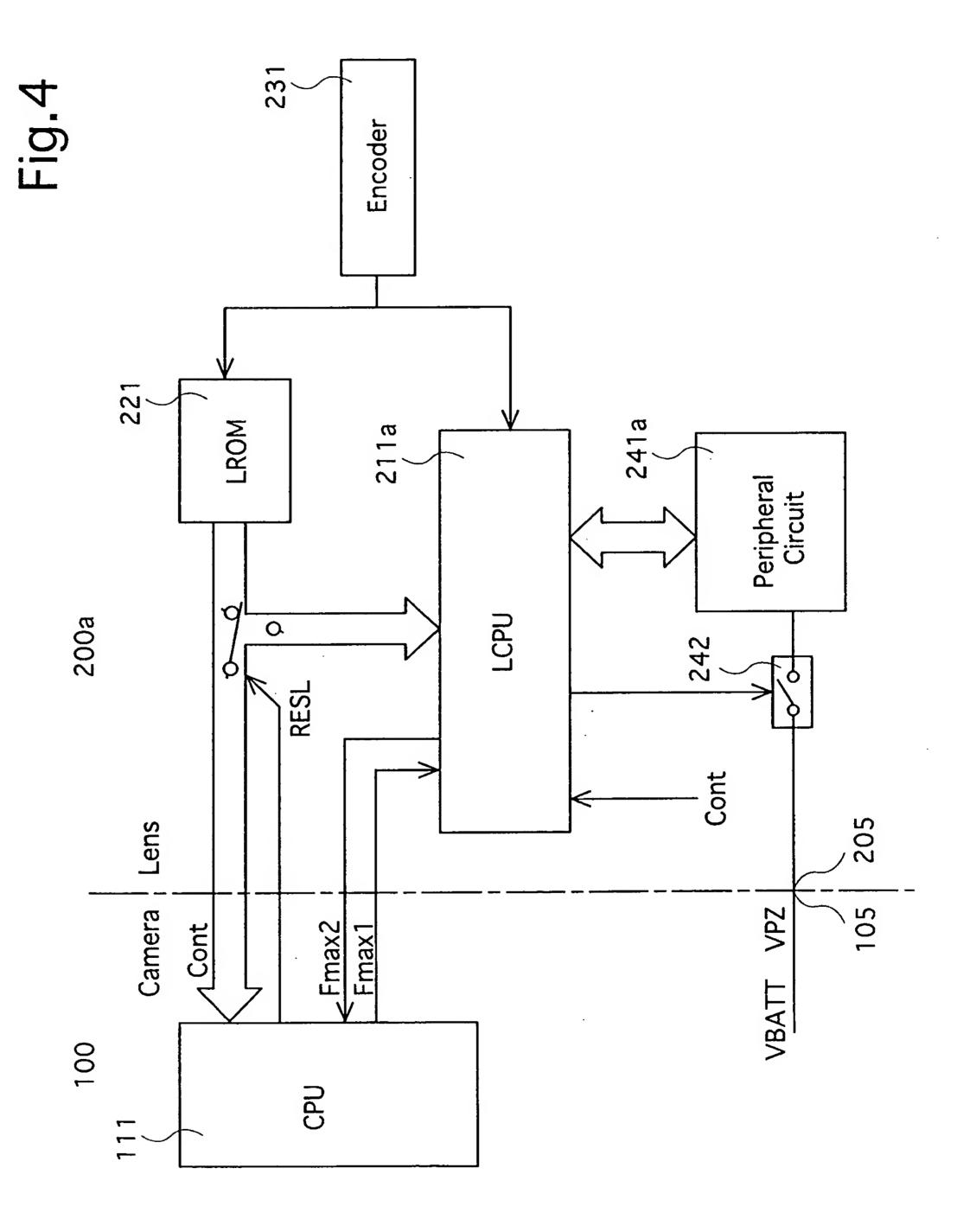


Fig.3





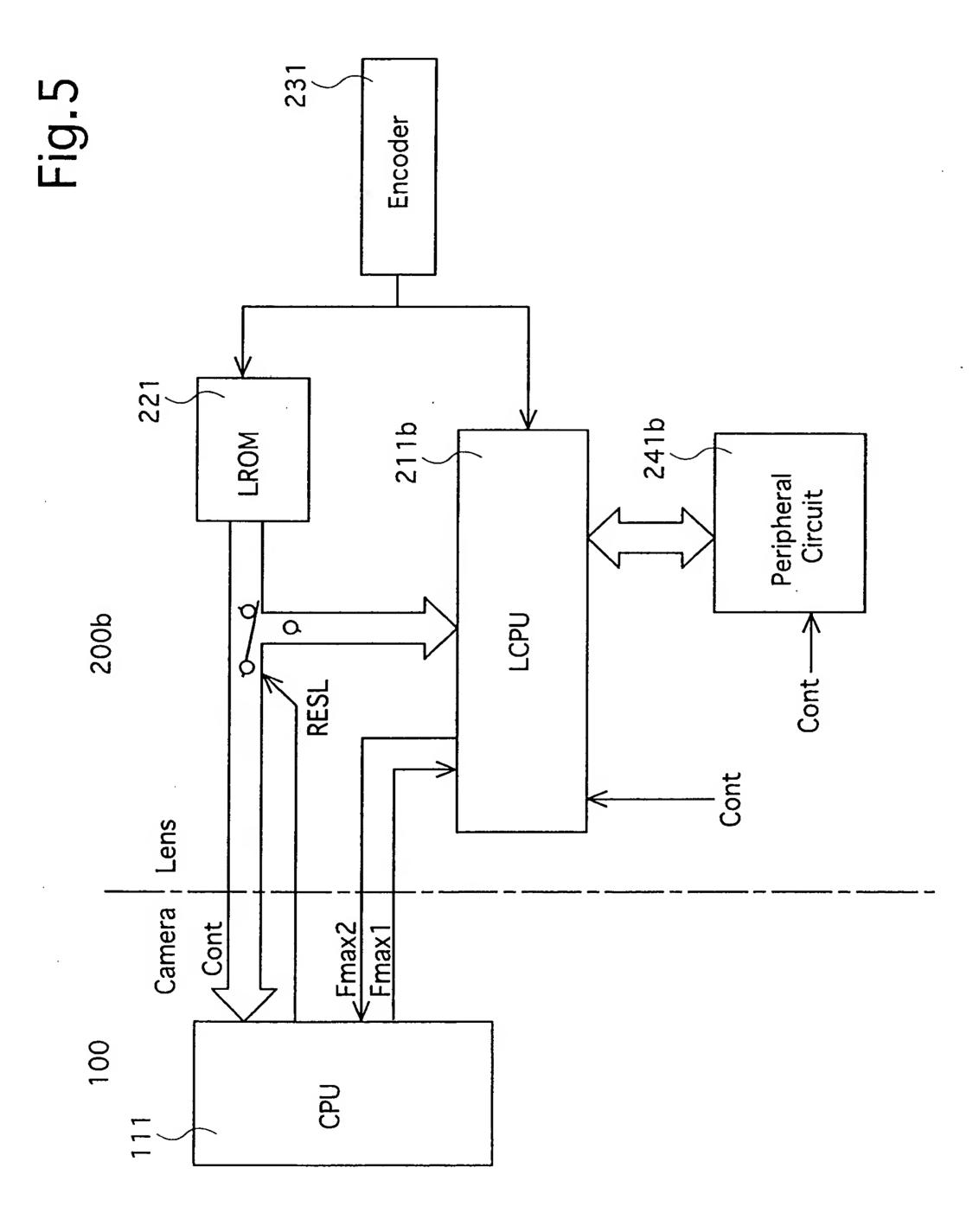


Fig. 6A **MAIN** CS101 No SW MAIN ON? Yes, CS103 **Old-Type Communication New-type Communication Setting** CS105 Request Transmit Command 72 to Lens and Receive CS107 Data from Lens CS109 SLP=0 Input ON/OFF States of All Switch Ports CS111 CS113 **Camera State Information Setting** CS115 **Old-Type Communication** CS117 Yes No Lens Mounted to Camera CS119 Body? CONT=Lo No Vpz=Lo В

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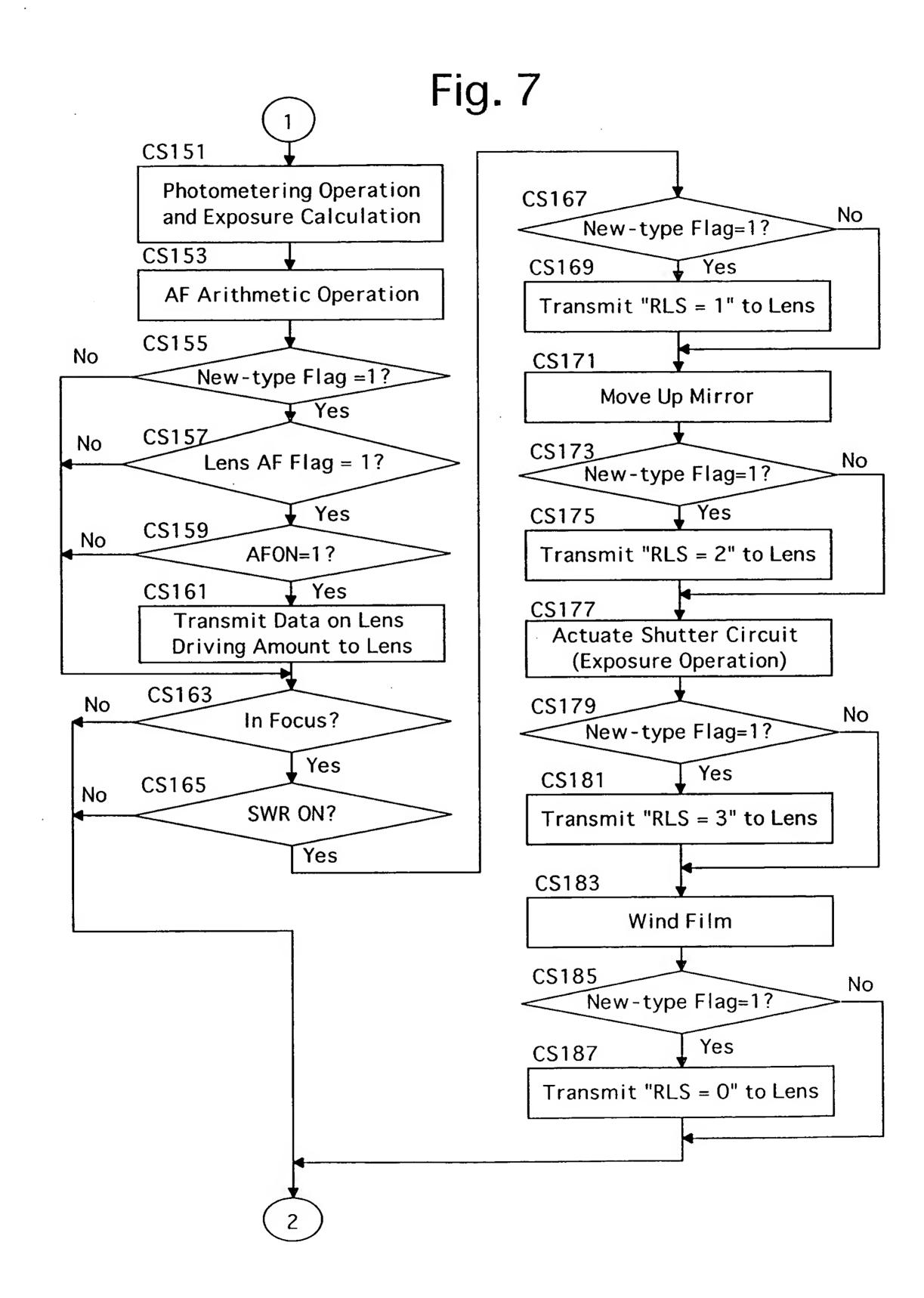


Fig. 8A

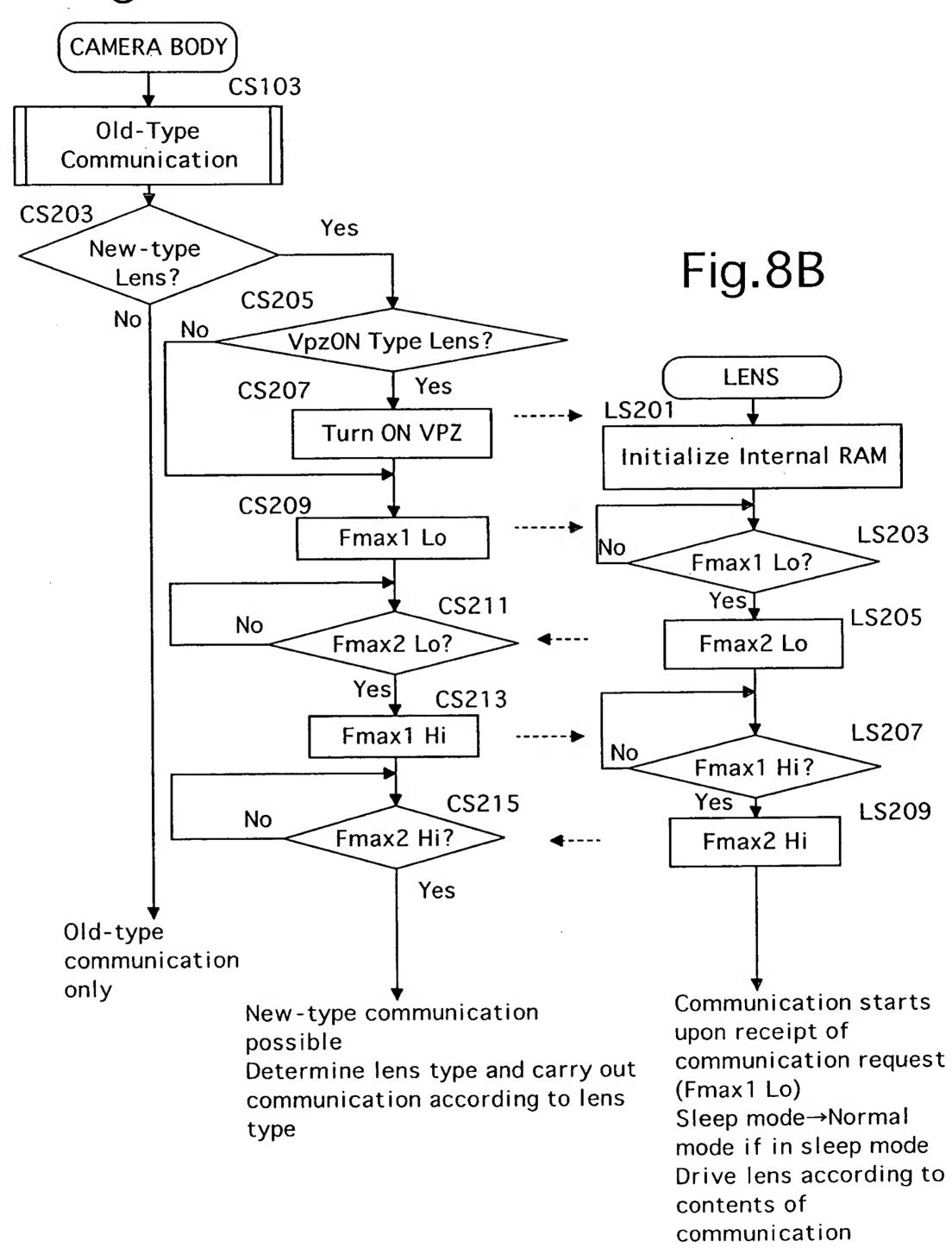


Fig.9

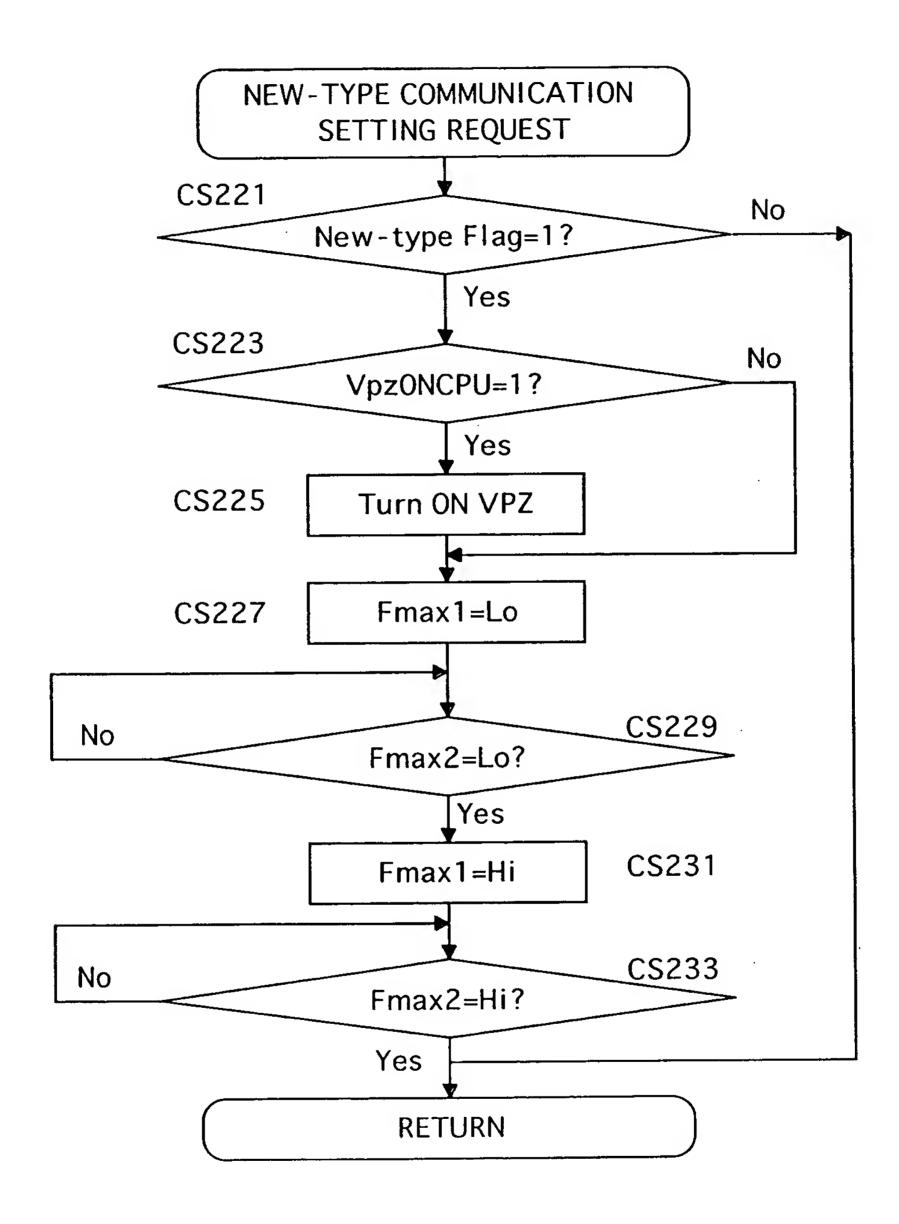
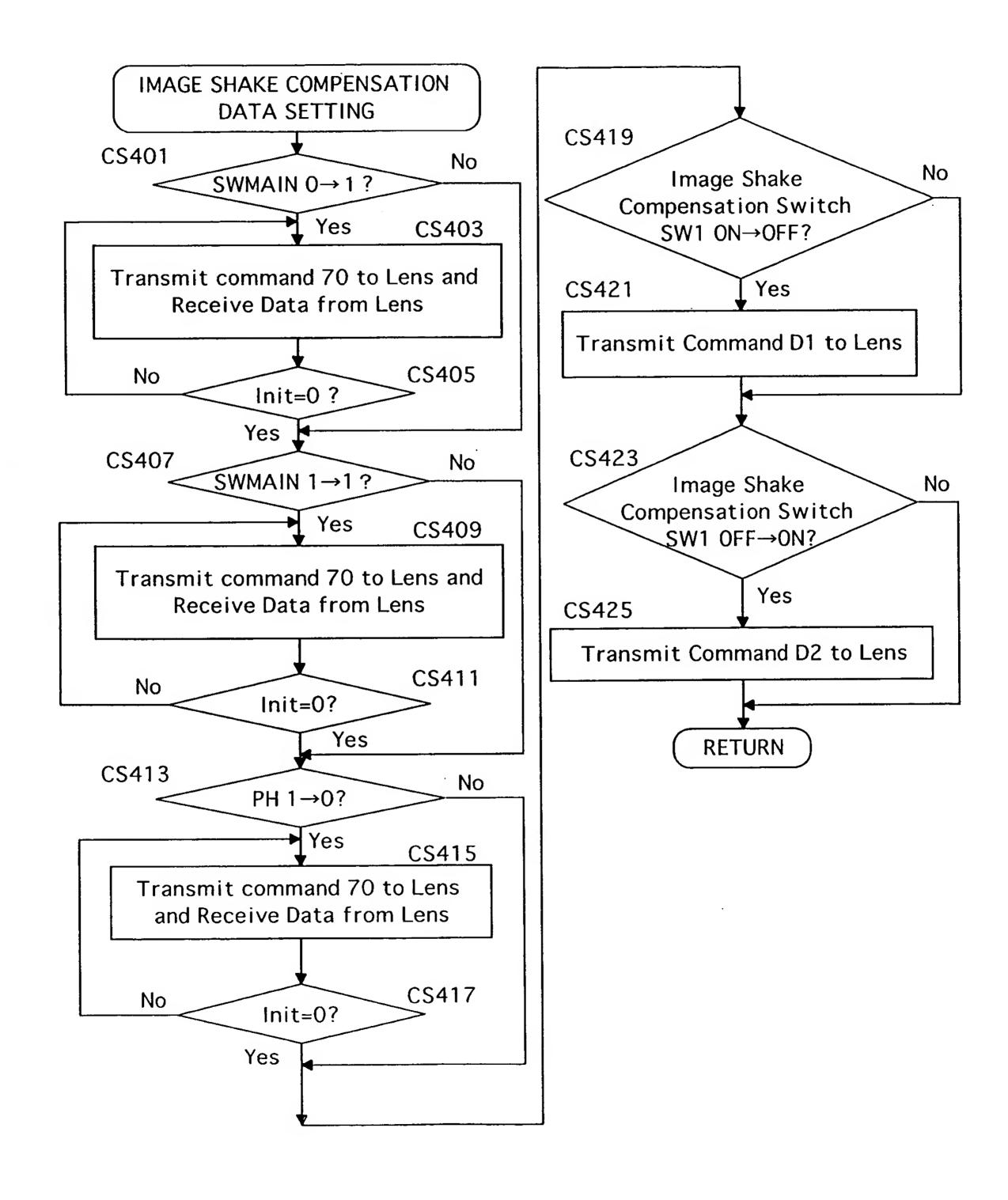


Fig. 10 CAMERA STATE INFORMATION **SETTING** CS301 Yes SWS ON? CS303 No No SWAF ON? Yes CS305 AFON=1 CS307 AFON=0 CS309 Yes Electronic Flash under Charging? CS311 INO CS313 PAUSE=1 PAUSE=0 CS315 No SWS ON? CS317 Yes No Power Hold Timer Expired? CS319 Yes Ţ CS321 PH=1 PH=0 Yes CS323 SWMAIN ON? No CS325 SWMAIN=1 SWMAIN=0 CS327 **RETURN** 

Fig. 11



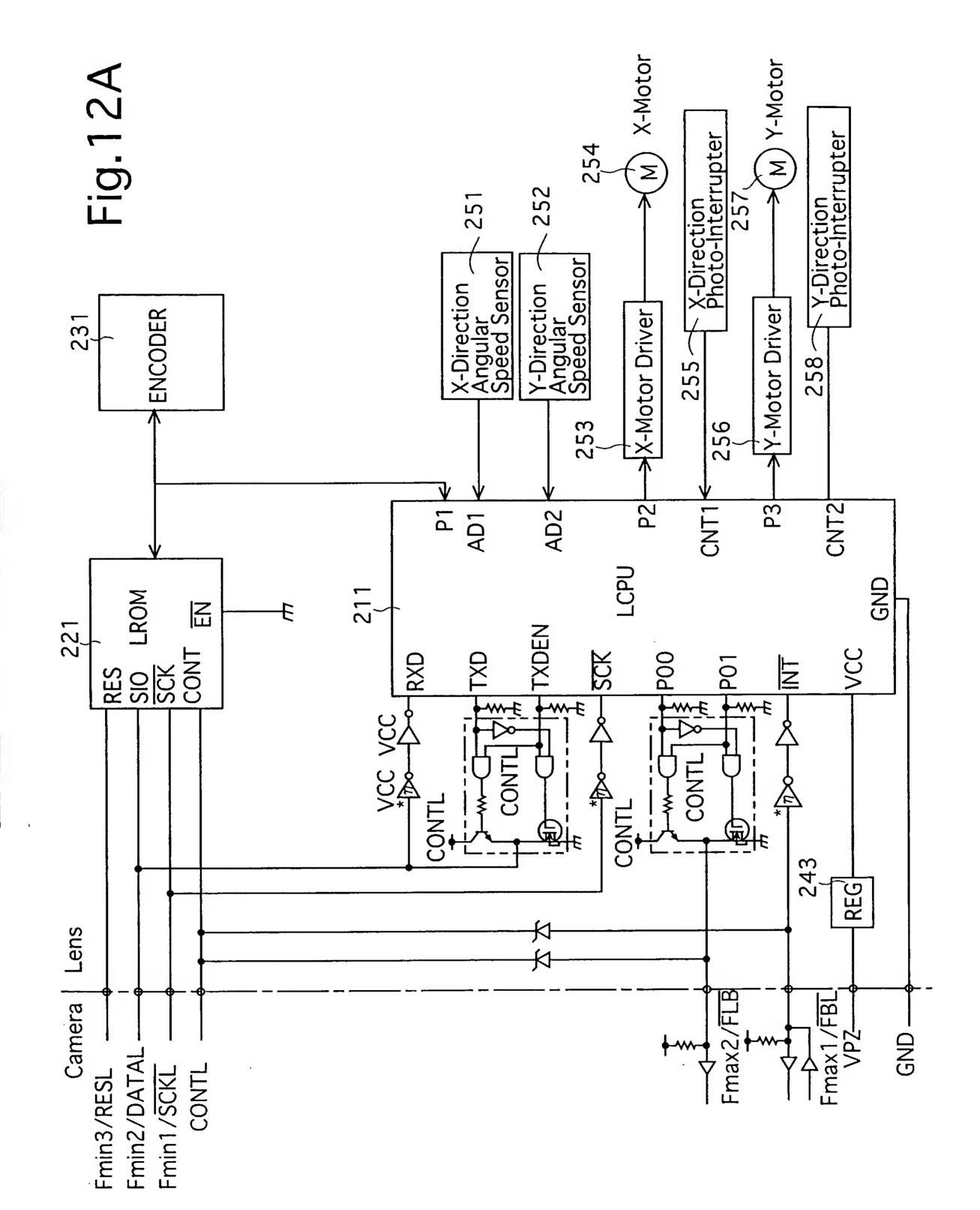
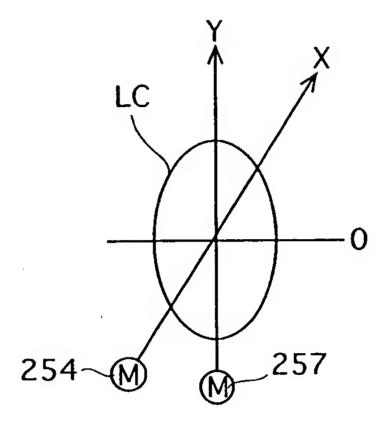


Fig. 12B



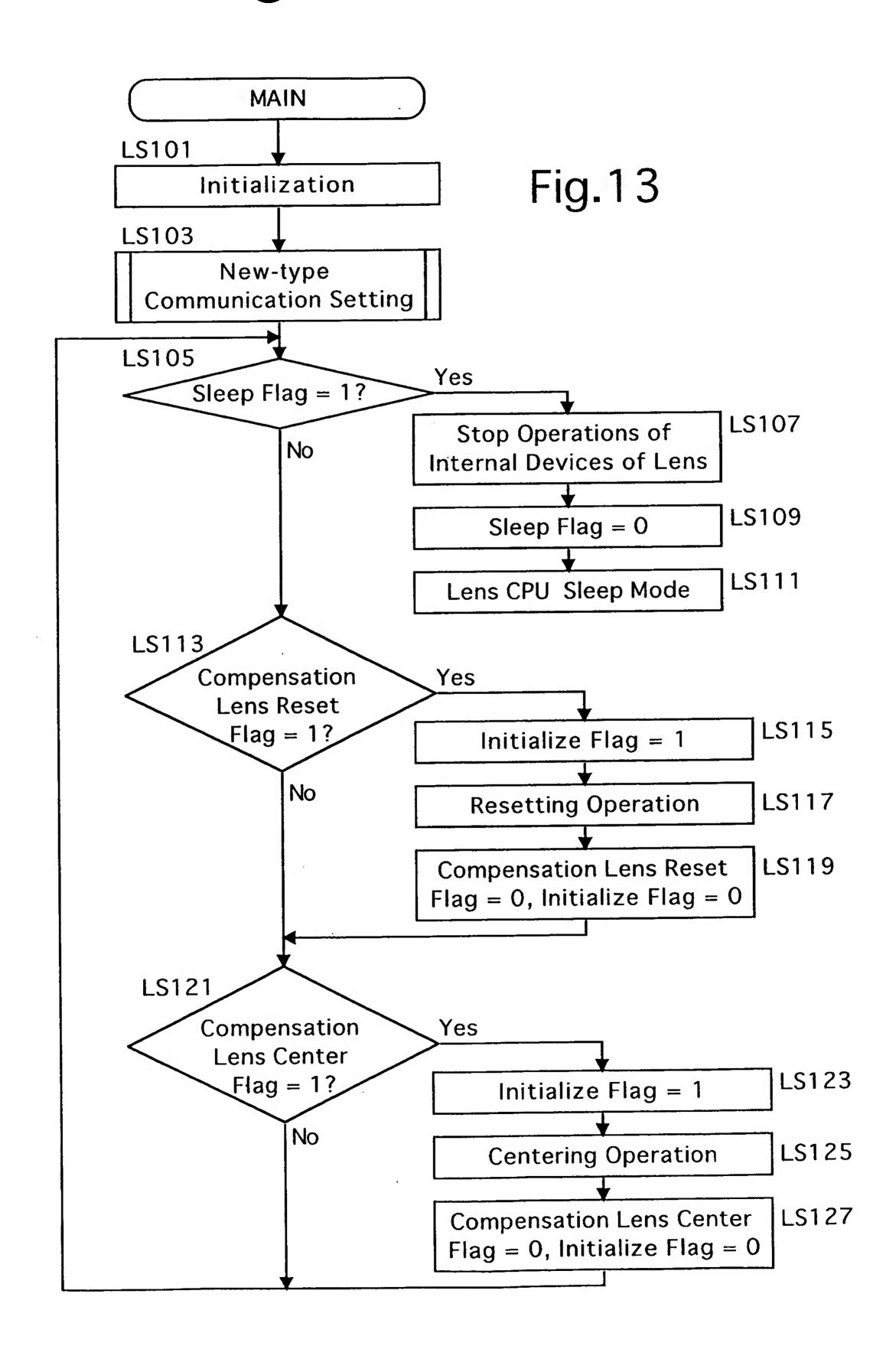
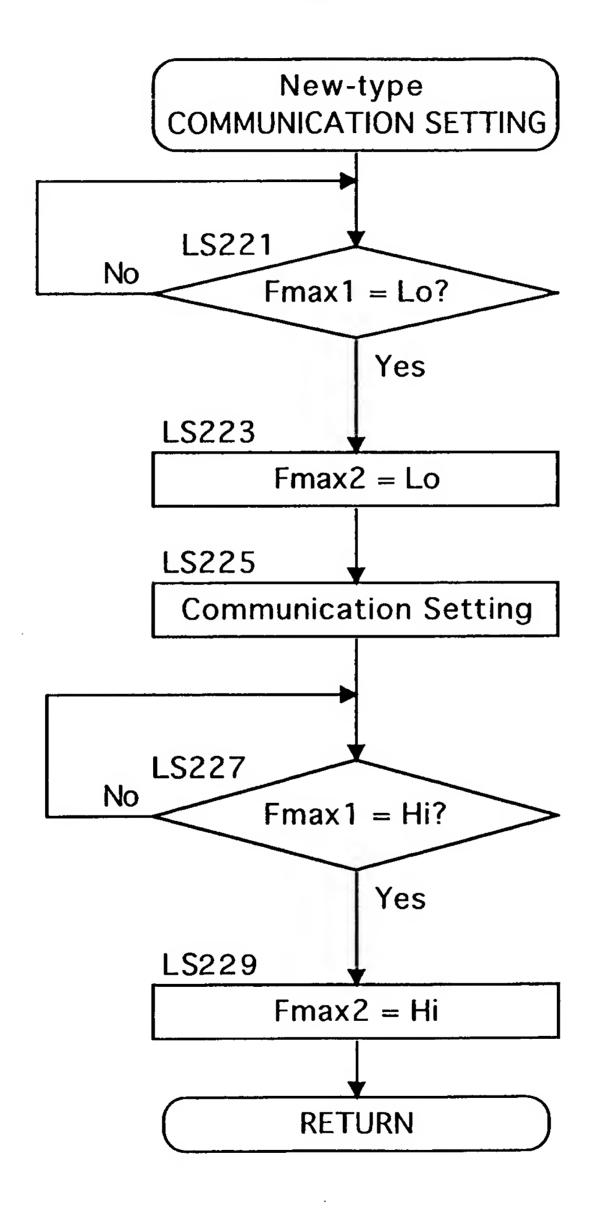
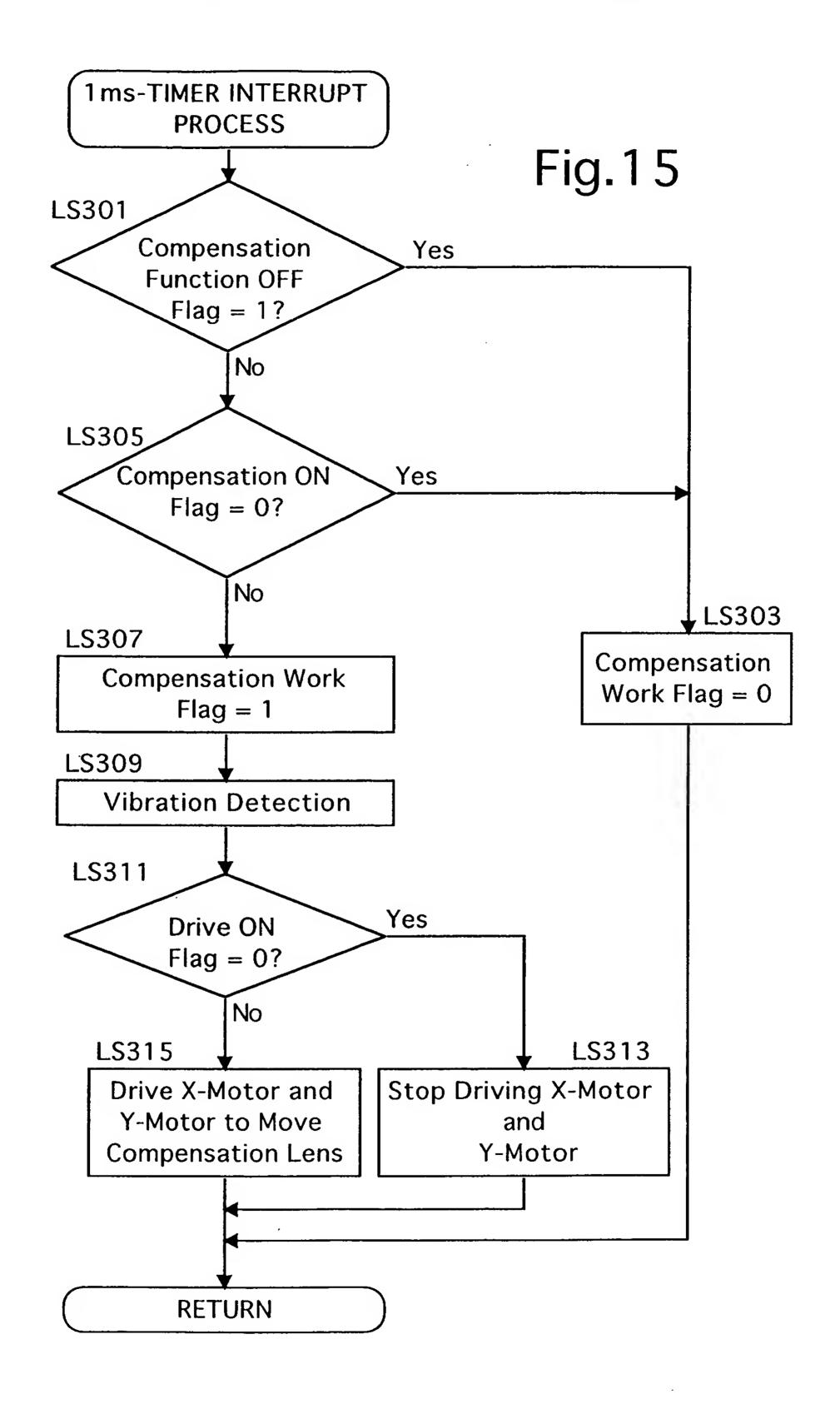
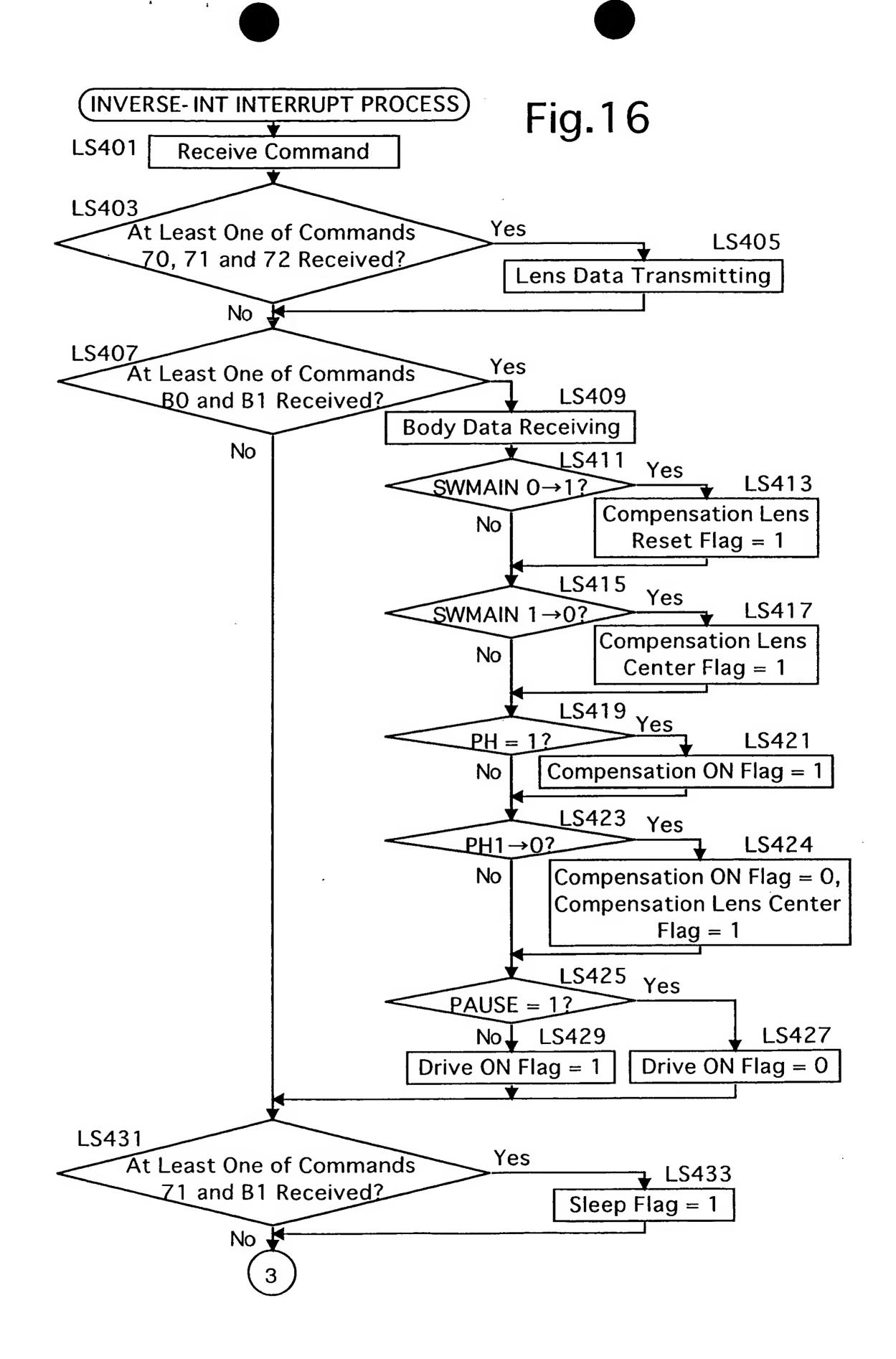


Fig. 14







\* 1/

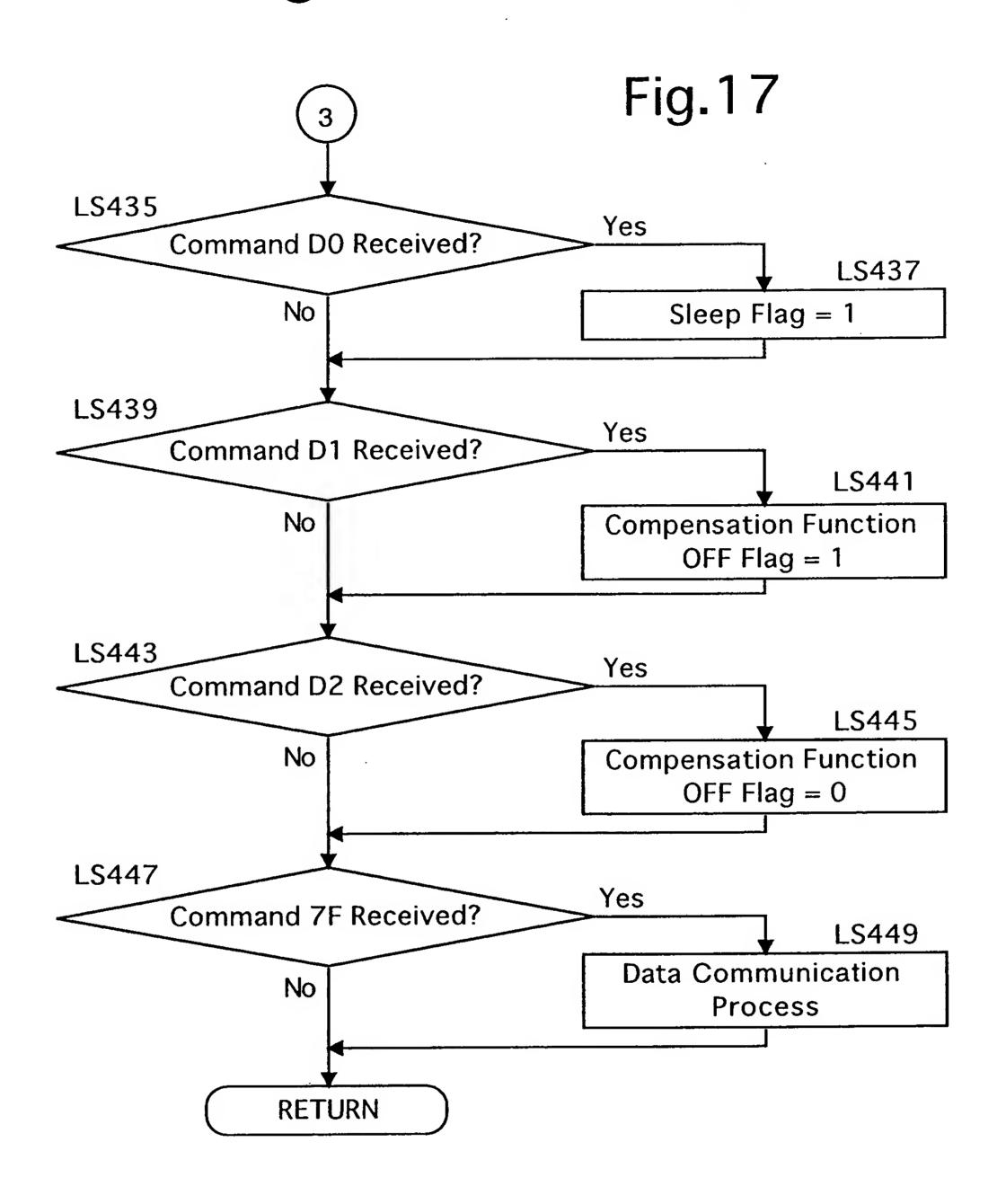
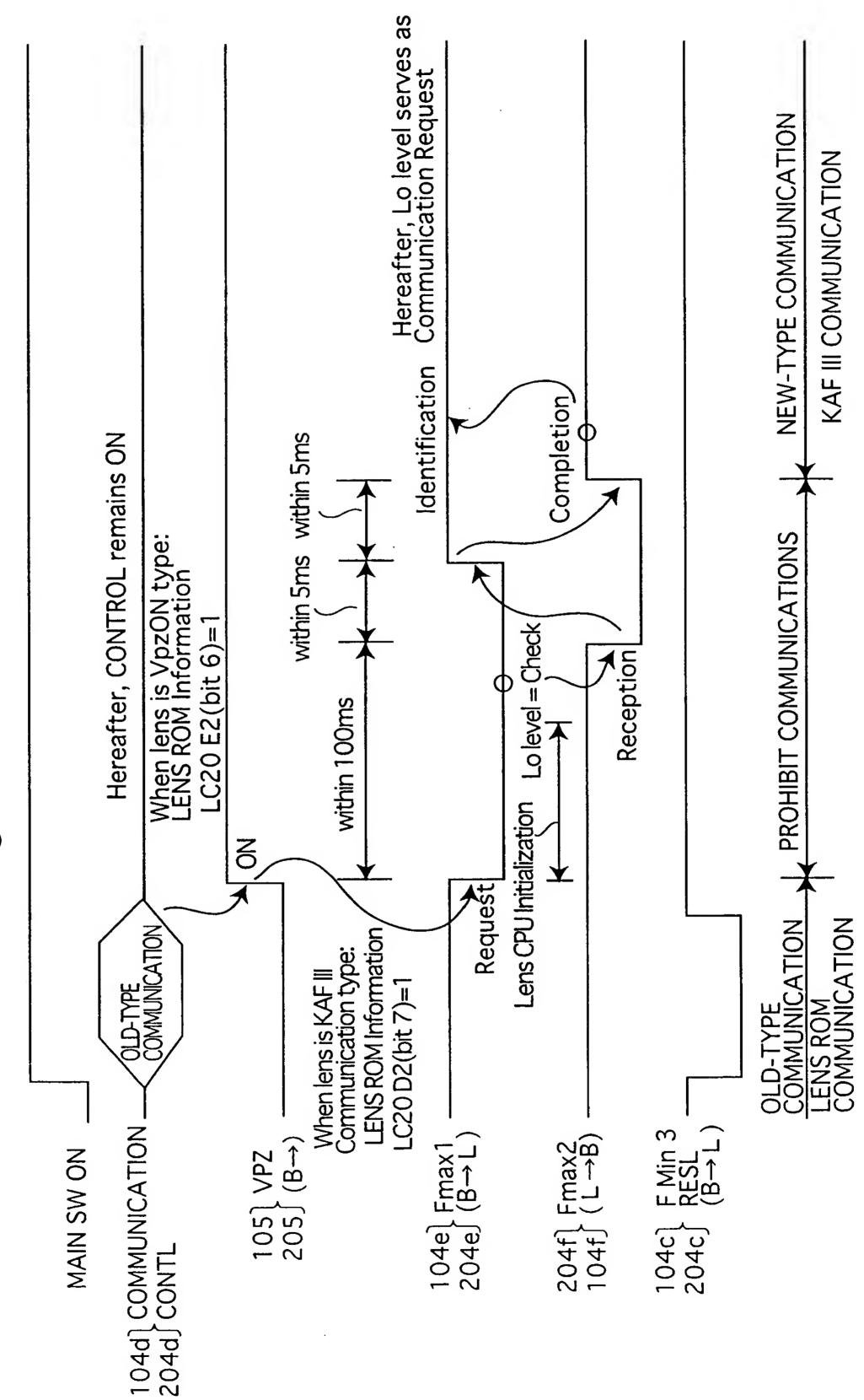
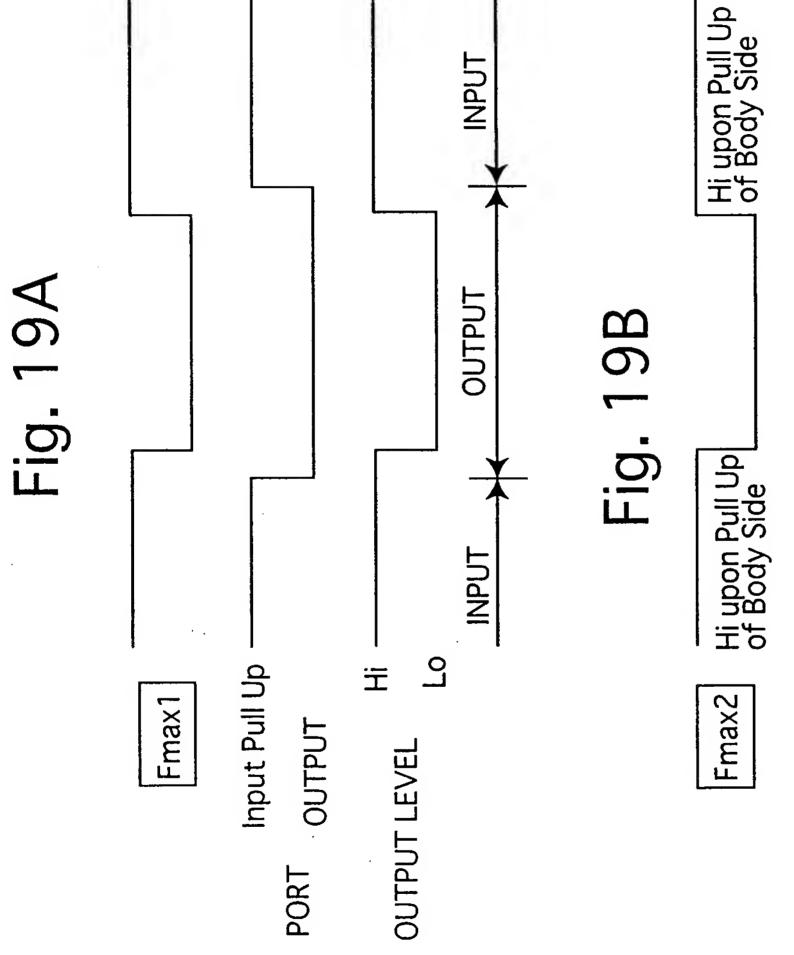
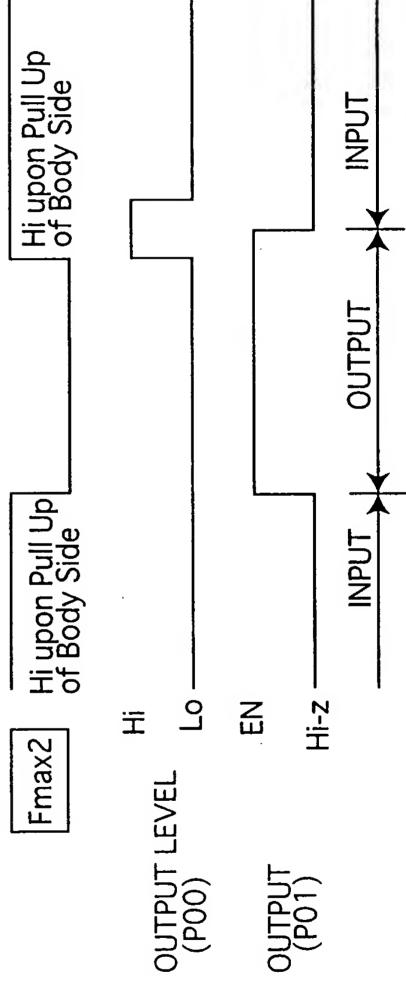


Fig. 18



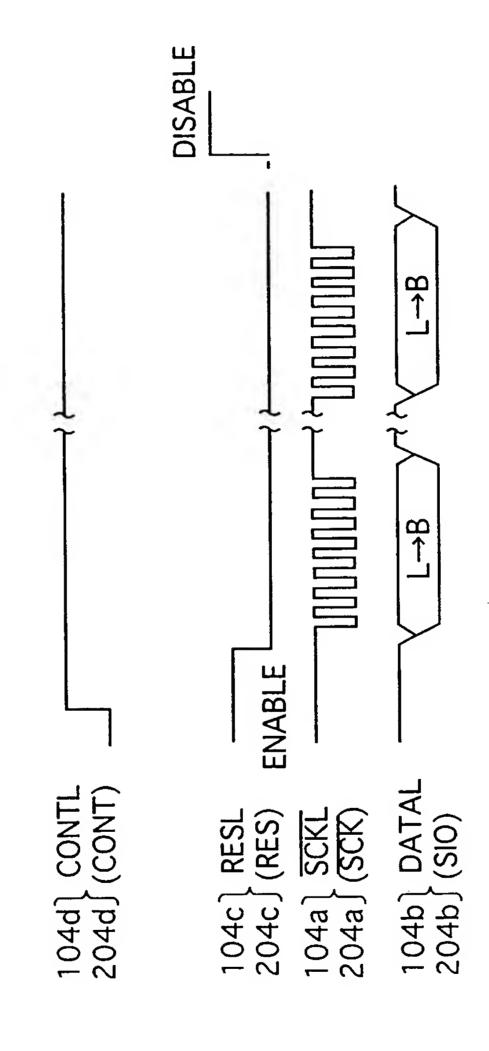
\* 1





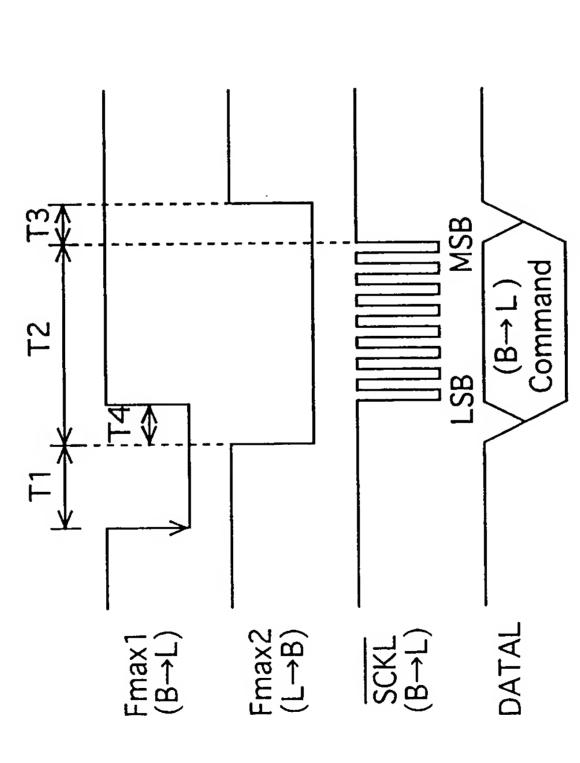
**y.7** 

Fig. 20



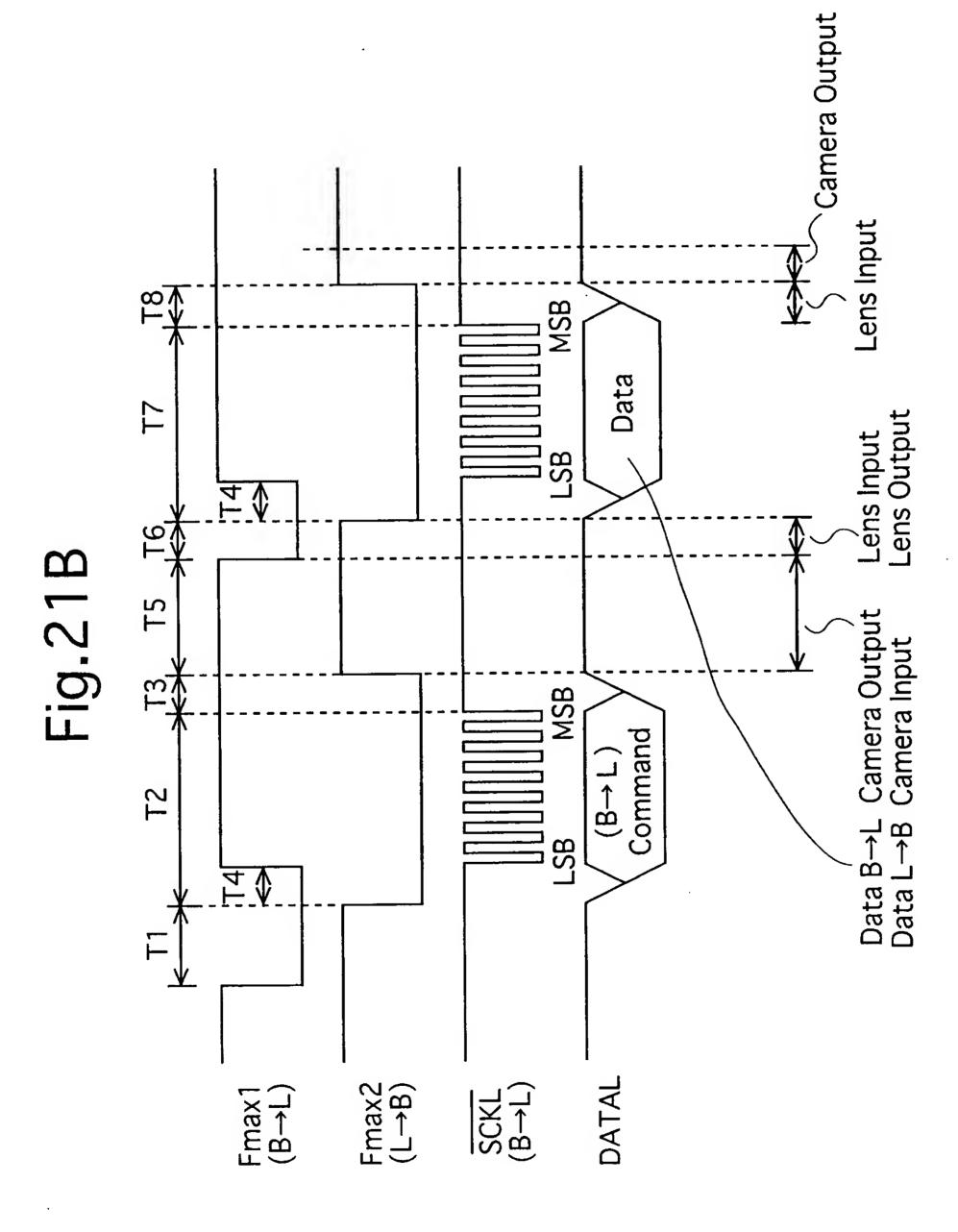
7 77

Fig.21A



within 50ms within 5ms within 5ms within 5ms within 5ms within 5ms within 5ms within 5ms

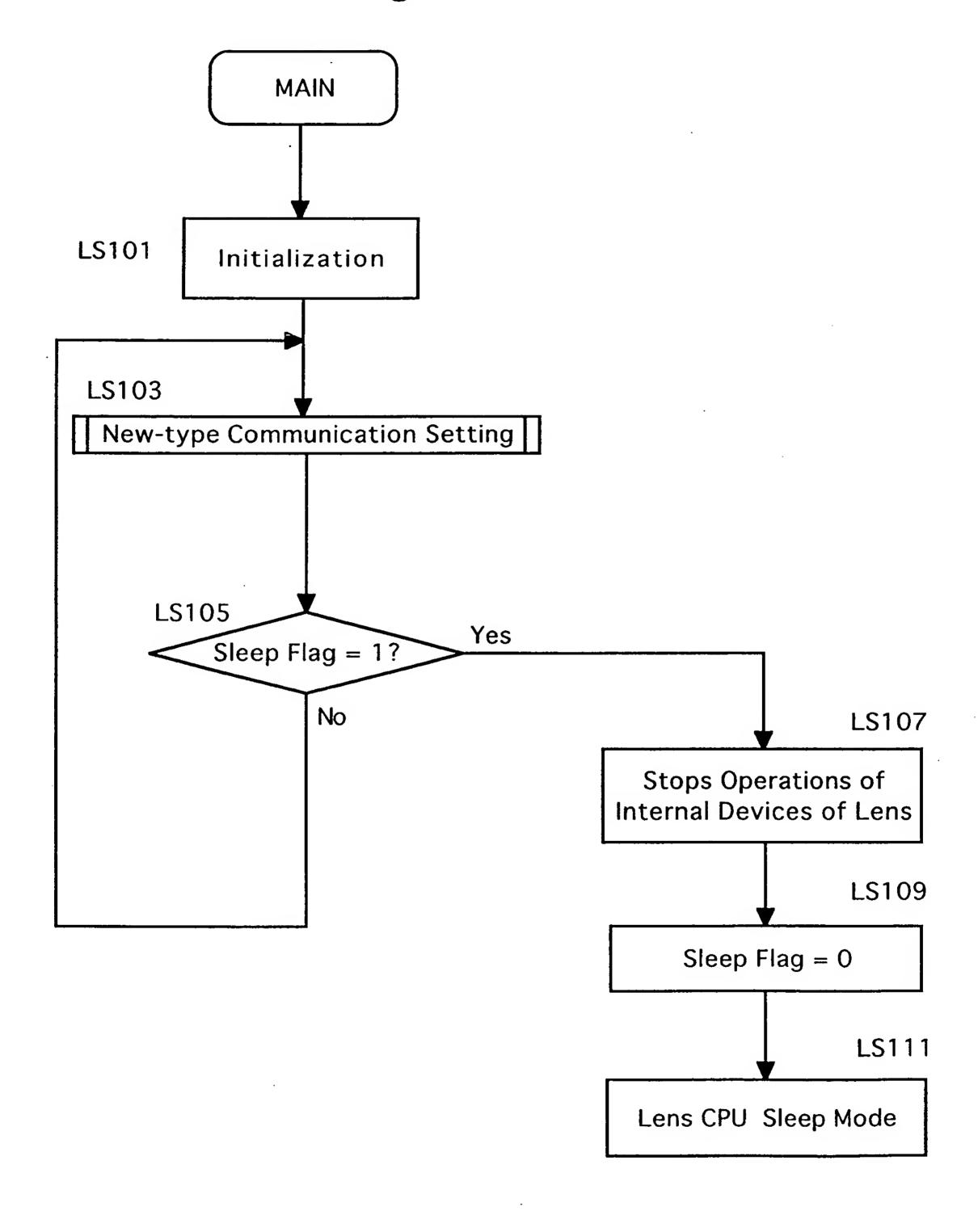
T1: T2: T4: T5: T6: T7:



57

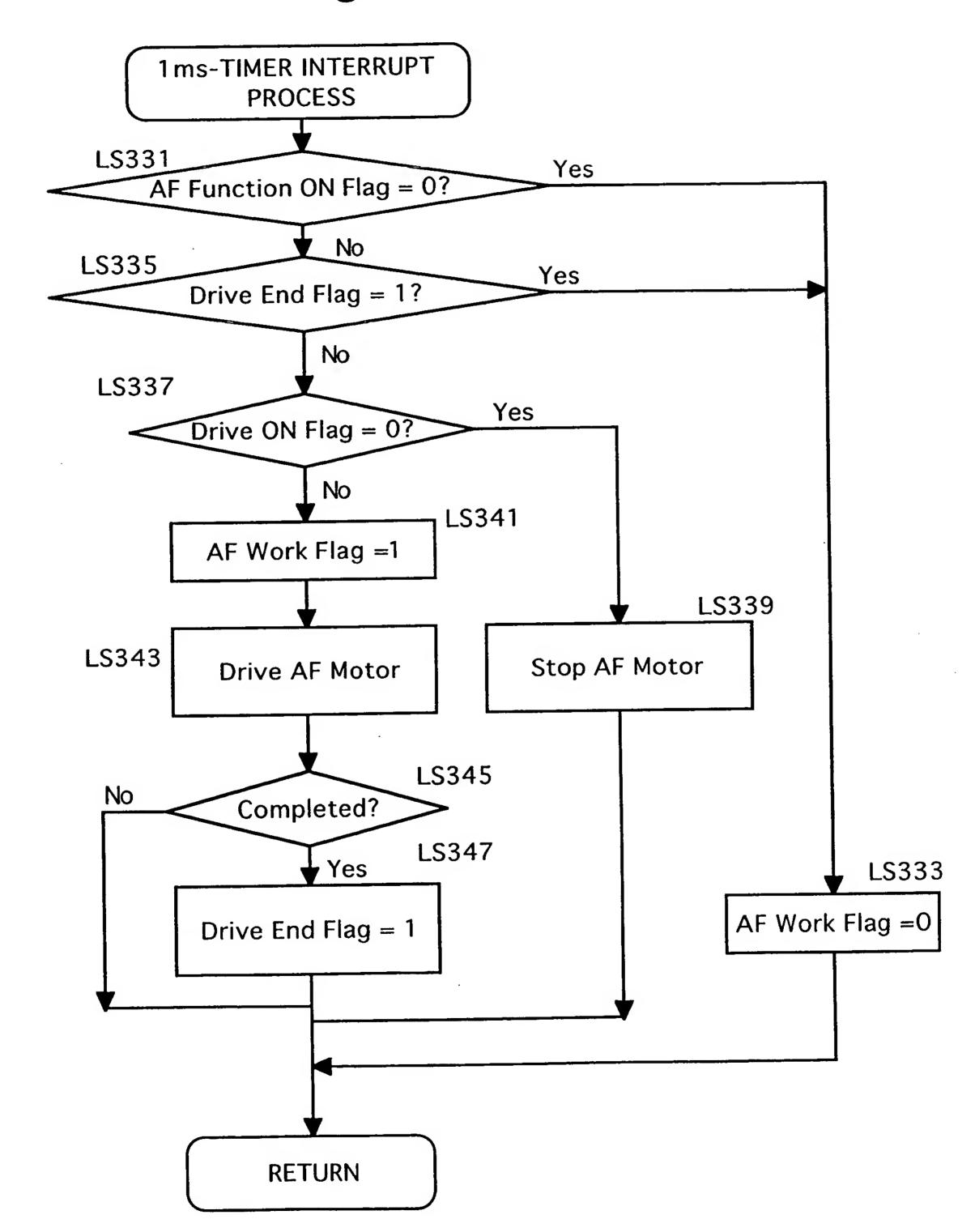
\* 68 m

Fig. 23



\* YE 7

Fig. 24



Straight of the first straight of the straight

the least time from 11 that hear

Fig. 26

